ORIGINAL

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Chris Foldesh 17686 N. 114 In. Surprise, AZ 85378 RECEIVED

10/20/11

AZ CORP COMMISSION

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is tremendously concerned about the direct and indirect costs of energy and associated energy waste and strongly urge you to support the adoption of both increased energy efficiency and decoupling in the APS rate case.

The current system is not working for fellow community members or myself. It is a system that consistently rewards utilities for selling the public more energy than needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services.

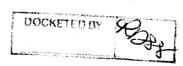
Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel, and reduce overall environmental degradation.

Thank you very much for your time and consideration,

Chris Foldesh

Arizona Corporation Commission DOCKETED

NOV 8 2011



Emily Rosen 1207 E. 8th Street Tempe, AZ 85281

10/23/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is concerned about the costs of energy and energy waste and I strongly urge you to support the adoption of increased energy efficiency and decoupling in the APS rate case.

The current system is flawed. It rewards utilities for selling the public more energy than is needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services. I can have a professional come to my home and patch leaks, change my air filters, and program my thermostat to yield a more energy efficient home.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel thus reducing pollution and harmful Green House Gases that amplify global climate change.

Thank you very much for your time and consideration,

Emily Rosen

Holly Gildar 1207 E. 8th Street Tempe, AZ 85281

10/23/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is concerned about the costs of energy and energy waste and I strongly urge you to support the adoption of increased energy efficiency and decoupling in the APS rate case.

The current system is flawed by consistently rewarding utilities for selling the public more energy than is needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services. I can have a professional come to my home and patch leaks, change my air filters, and program my thermostat to yield a more energy efficient home and provide energy savings.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel thus reducing pollution and harmful Green House Gases that amplify global climate change.

Thank you very much for your time and consideration,

Holly Gildar

Gena Silvestri 8804 E. Charter Oak Scottsdale, AZ 85260

10/24/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is particularly concerned about the costs of energy and our current system that allows for energy waste and strongly urge you to support the adoption of both increased energy efficiency and decoupling in the APS rate case.

The current system is unsound in that it is a system that consistently rewards utilities for selling the public more energy than needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services that include leakage fixing, air filter change, and more efficient thermostats.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This measure will promote and encourage energy saving programs now and in the future, and create a more sustainable environment.

Thank you very much for your time and consideration,

Gena Silvestri

TJ Forster 1005 East 8th Street Tempe, AZ 85281

10/25/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is concerned about the costs of energy and energy waste and I strongly urge you to support the adoption of increased energy efficiency and decoupling in the APS rate case.

The current system is flawed. It rewards utilities for selling the public more energy than is needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services. I can have a professional come to my home and patch leaks, change my air filters, and program my thermostat to yield a more energy efficient home.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel thus reducing pollution and harmful Green House Gases that amplify global climate change.

Thank you very much for your time and consideration,

TJ Forster

Michael Wasserman 1100 E Lemon Street Tempe, AZ 85281

10/25/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is extremely concerned about the costs of energy and associated energy waste and strongly urge you to support the adoption of both increased energy efficiency and decoupling in the APS rate case.

The current system is not working for fellow community members or myself. It is a system that consistently rewards utilities for selling the public more energy than needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will both promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel, and reduce the overall pollution and greenhouse gas emissions that fill the air.

Thank you very much for your time and consideration,

Michael Wasserman

Eric Thomas 1100 E Lemon Street Tempe, AZ 85281

10/25/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

My name is Santino Panico and I am an APS customer who is extremely concerned about the costs of energy and associated energy waste and strongly urge you to support the adoption of both increased energy efficiency and decoupling in the APS rate case.

The current system is not working for fellow community members or myself. It is a system that consistently rewards utilities for selling the public more energy than needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will both promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel, and reduce the overall pollution and greenhouse gas emissions that fill the air.

Thank you very much for your time and consideration,

Eric Thomas

Travis Forster 1207 E. 8th Street Tempe, AZ 85281

10/26/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is concerned about the costs of energy and energy waste and I strongly urge you to support the adoption of increased energy efficiency and decoupling in the APS rate case.

The current system is flawed. It rewards utilities for selling the public more energy than is needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services. I can have a professional come to my home and patch leaks, change my air filters, and program my thermostat to yield a more energy efficient home.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel thus reducing pollution and harmful Green House Gases that amplify global climate change.

Thank you very much for your time and consideration,

Travis Forster

Austin Everet 1005 East 8th Street Tempe, AZ 85281

10/29/11

Arizona Corporation Commission 1200 W. Washington Street Phoenix, AZ 85007

Re: Consumer comments in favor of decoupling, APS rate case, #E-01345A-11-0224

Dear Chairman Pierce and Commissioners:

I am an APS customer who is concerned about the costs of energy and energy waste and I strongly urge you to support the adoption of increased energy efficiency and decoupling in the APS rate case.

The current system is flawed. It rewards utilities for selling the public more energy than is needed. *Decoupling* reduces the utility financial disincentives for investing more in energy efficiency programs.

The energy saving conservation programs funded through the APS programs will help me lower my bills by providing a variety of energy efficient services. I can have a professional come to my home and patch leaks, change my air filters, and program my thermostat to yield a more energy efficient home.

Chairman Pierce and Commissioners, I ask that you please support the energy efficiency measures and decoupling provisions relative to the proposed APS rate increase. This will promote and encourage energy saving programs now and in the future, reduce our addiction to fossil fuel thus reducing pollution and harmful Green House Gases that amplify global climate change.

Thank you very much for your time and consideration,

Austin